

Claims:

1. a connector housing comprising:

a plurality of terminal-receiving chambers for receiving a metal terminal,

5 wherein a mark is provided on an outer surface of the connector housing corresponding to each terminal-receiving chamber, and indicates a specified metal terminal to be received by said corresponding terminal-receiving chamber.

2. The connector housing as defined in claim 1,

10 wherein the terminal-receiving chamber is formed with a plurality of partition walls, an opening of the terminal-receiving chamber is surrounded with said partition walls, and the mark is provided on a surface of one of the partition walls surrounding the opening of the  
15 terminal-receiving chamber, said surface being flush with the opening.

3. The connector housing as defined in claim 1,

wherein the terminal-receiving chamber is formed with a plurality of partition walls, the opening of the  
20 terminal-receiving chamber is surrounded with the plurality of partition walls, and the mark is provided on an end near the opening of an inner surface of the terminal-receiving chamber.

4. A method of marking a connector housing comprising the steps of:

providing a connector housing with a plurality of terminal-receiving chambers for receiving a metal terminal;

forming a mark corresponding to each terminal-receiving chamber for indicating a specified metal terminal to be received  
5 by the mating terminal-receiving chamber corresponding to the mark,

wherein said step of forming the mark is achieved by jetting a specified volume of coloring agent toward the connector housing to deposit the coloring agent on the connector housing.

10 5. The method of marking a connector housing as defined in claim 4,

wherein the step of providing the connector housing with a plurality of terminal-receiving chambers is achieved by forming the terminal-receiving chamber with a plurality of  
15 partition walls to surround an opening of the terminal-receiving chamber with the partition walls, and the step of forming the mark is achieved by jetting a specified volume of the coloring agent toward a surface of one of the partition walls surrounding the opening of the terminal-receiving chamber, said surface  
20 being flush with said opening.

6. The method of marking a connector housing as defined in claim 4,

wherein the step of providing the connector housing with a plurality of terminal-receiving chambers is achieved by

forming the terminal-receiving chamber with a plurality of partition walls to surround the opening of the terminal-receiving chamber with the partition walls, and the step of forming the mark is achieved by jetting a specified amount of the coloring agent toward an end near the opening of the inner surface of the terminal-receiving chamber.

7. A method of inserting a metal terminal into a connector housing comprising the steps of:

forming the terminal-receiving chamber with a plurality of partition walls to surround an opening of the terminal-receiving chamber with the partition walls;

marking a plurality of marks, each of which is provided at each terminal-receiving chamber, and indicates a specified metal terminal to be received by the mating terminal-receiving chamber corresponding to the mark; and

inserting the specified metal terminal to the mating terminal-receiving chamber corresponding to the mark through the opening.

8. The method of inserting a metal terminal into a connector housing as defined in claim 7,

wherein the mark is provided on a surface, which is flush with an opening of the terminal-receiving chamber, of one of the partition walls surrounding the opening.

9. The method of inserting a metal terminal into a

connector housing as defined in claim 7,

wherein the mark is provided at an end near the opening  
of the inner surface of the terminal-receiving chamber.